

Wilbridge Cove  
Multi-Applicant Dredging Proposals Meeting

November 23, 2010  
DEQ HQ Conf RM EQC-A  
811 SW 6<sup>th</sup> Ave, Portland OR  
1:00 pm – 4:00 pm

Invitees:

James McMillan, USACE PM for Kinder-Morgan  
James Holm, USACE PM for Conoco-Phillips  
Tom Taylor, USACE PM for Chevron  
Genevieve Angle, NMFS  
Alex Liverman, DEQ  
Jonathan Freedman, EPA

Chip Humphrey, EPA  
Larry Steckman, Norwest Engineering for Kinder-Morgan  
Erin Hale, Amec for Conoco-Phillips  
Chris Moody, Arcadis for Chevron

Agenda:

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| 1:00 pm | Welcome and Introductions                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 1:15 pm | Regulatory cohesion discussion <ul style="list-style-type: none"><li>• Portland Harbor context</li><li>• Impact minimization</li><li>• Workload efficiencies</li><li>• Individual permits<ul style="list-style-type: none"><li>○ Maintain flexibility for individual needs and timing</li><li>○ With overlapping considerations</li><li>○ Potential cost sharing</li></ul></li></ul>                                                                                      |
| 1:45 pm | Review of the elements and status of each project from the regulatory perspective with input from applicant representatives as to potential modifications and clarifications <ul style="list-style-type: none"><li>• Proposed depth &amp; area</li><li>• Side slope intentions</li><li>• Dredge method</li><li>• Containment &amp; disposal plans</li><li>• SEF results/DRET SAP plan</li><li>• Leave surface management options</li><li>• Additional sampling?</li></ul> |
| 2:30 pm | Identification and discussion of potential issues, overlaps, options <ul style="list-style-type: none"><li>• Alignment of depths &amp; slopes</li><li>• Alignment of leave surface management</li><li>• Shared containment</li><li>• Timing needs, issues, possibilities</li><li>• Shared monitoring</li></ul>                                                                                                                                                            |
| 3:30 pm | Decision points, next steps, wrap up                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 4:00 pm | Adjourn                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |